

## ELECTRICAL SERVICE CHANGE

1. Is this a service upgrade? Yes\_\_\_\_No\_\_\_\_  
From: 30a\_\_\_\_60a\_\_\_\_100a\_\_\_\_200a\_\_\_\_  
To: 100a\_\_\_\_200a\_\_\_\_400a\_\_\_\_Other\_\_\_\_
2. New circuit breaker panel to be used.  
  
Number of circuits 20\_\_\_\_30\_\_\_\_40\_\_\_\_Other\_\_\_\_
3. What size heavy wall conduit will be used?  
1 ¼\_\_\_\_2\_\_\_\_2 ½ or larger\_\_\_\_
4. What size wire? Do not reduce neutral.  
#3\_\_\_\_#2\_\_\_\_#1/0\_\_\_\_#3/0\_\_\_\_Other\_\_\_\_
5. What is the distance between the meter socket and panel circuit breaker?  
\_\_\_\_Back to back  
\_\_\_\_Less than 5 feet  
\_\_\_\_More than 5 feet. A meter socket with a disconnect must be used.
6. Submit a sketch showing the distance between meter socket and windows and doors.

There will be an inspection by the Village before ComEd will complete the meter hook up.

Residential electrical service upgrades must address the GROUND FAULT PROTECTION issue. All 120 volt, single phase, 15 and 20 ampere receptacle outlets installed in bathrooms, lavatories, powder rooms, garage and outdoor locations shall have suitable ground fault circuit interrupter protection for personnel.